

# PRINTER RUSH

(PTO ASSISTANCE)

Application : 09/69/174 Examiner : Corsero GAU : 2684  
From : CA Location : IDC FMF FDC Date : 04-20-05

Tracking # : 06075623 Week Date : 02-07-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
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[RUSH] MESSAGE: Original claim 3 missing final period  
please resolve. Thank You @A

[XRUSH] RESPONSE: Done

INITIALS: rcr

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

Appl. No. 09/591,174  
Amdt. Dated September 8, 2004  
Reply to Office action of June 9, 2004  
Attorney Docket No. P12286-US1  
EUS/J/P/04-3200

**Amendments to the Claims:**

This listing of Claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Canceled)

2. (Currently Amended) The method of claim 3 [[1]], further comprising the step of:

adjusting the gain level of the MCPA to maintain a linear transmit power level associated with the aggregate signal.

3. (Currently Amended) A method for controlling power in a wireless communication system having a base station and a Multiple Carrier Power Amplifier (MCPA) split into at least two separate units, the method comprising the steps of:

coupling the at least two separate units with an interface;

providing an aggregate signal representing one or more carrier signals across the interface from the base station to the MCPA;

measuring a gain level during an interval;

The method of claim 1, further comprising the steps of:

providing a first and second control parameter from the base station to the MCPA across the interface; and

controlling the measuring of the gain level using the first and second parameters;

and

feeding back information across the interface from the MCPA to the base station associated with the measured gain level .

4. (Original) The method of claim 3, wherein the interface is digital and wherein the first and second parameters are power averaging period and sampling interval.